

## REPLACEMENT SECTION

### BRIEF DESCRIPTION OF THE DRAWING

Fig. 1 is a side view of a cutting device according to the invention.

Fig. 1a is a side view of the cutting device showing schematically the drive and associated rolls acting on the actuating arms.

Fig. 2 is a section along the line II-II of Fig. 1.

Fig. 3 is an illustration corresponding to Fig. 1 of two cutting inserts in the initial position.

## REPLACEMENT PARAGRAPH 0014

[0014] The cutting device has two brackets 17 positioned between the actuating arms 6, 7 of the pivot levers 1, 2. The brackets 17 are used to connect the cutting device to a drive device (~~not illustrated~~). Such a drive device is known in the art and is therefore not explained in more detail in this connection. Such drive devices are used in connection with presses or pressing tongs and have rolls that are fastened on a movable drive rod. This movable drive rod is movable in the longitudinal direction of the cutting device. The rolls move on plane slanted surfaces 18, 19 that are provided on facing inner sides of the actuating arms 6, 7 of the pivot levers 1, 2. Fig. 1a shows schematically a drive and rolls acting on the surfaces 18, 19. When the drive rod with the rolls is extended, the pivot levers 1, 2 are pivoted by the rolls such that their end faces 12, 13 come to rest against one another.